



AMENDMENT

Please amend the above-captioned application as follows:

In The Claims:

Please amend the claims as follows:

Sub F1 19. (Amended) A method of isolating a molecule that is exposed on a luminal surface of a perfusable space comprising the following steps:

(a) providing a cell membrane impermeable reagent comprising three domains

(i) a first domain comprising a chemical moiety capable of covalently and non-specifically binding to a molecule expressed on the luminal surface of a cell lining a perfusable space *in situ* or *in vivo*,

(ii) a second domain comprising a binding domain; and

OK (iii) a third domain situated between the first and second domains linking the first domain to the second domain by a cleavable chemical moiety, wherein the cleavable chemical moiety will not cleave under *in vivo* conditions; and

(b) administering the cell membrane impermeable reagent into the perfusable space in an intact organ or an intact animal to react the cell membrane impermeable reagent with a molecule expressed on the luminal surface of the cell lining the perfusable space; and

(c) isolating the reagent-reacted molecule.

REMARKS

Status of the Claims

Before this amendment, no claims have been canceled or added. Thus, before entry of the instant amendment, claims 1 to 54 are pending. Claim 19 is amended in the instant amendment.

Support for the Claim Amendment

The specification sets forth an extensive description of the invention in the new and amended claims. Support for the amendment to claim 19, is found, *inter alia*, at page 10, lines 14 to 23; page 16, line 15 to page 17, line 2.